Introduction

Thank you for purchasing this television set.
This handbook has been designed to help you install and operate your TV set.
We would strongly recommend that you read it thoroughly.
We hope our technology meets entirely with your satisfaction.

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Recycling
The materials used in your set are either reusable or can be recycled.
To minimise environmental waste, specialist companies collect used appliances and dismantle them after retrieving any materials that can be used again (ask your dealer for further details).

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Thermidistat Control™ Homeowner's Guide

Simple, Energy Efficient Control.

As the owner of a Bryant Thermidistat Control, you can look forward to years of reliable, energy-efficient indoor comfort. This smart, easy-to-use control center combines computer-like intelligence with simple operation in a streamlined design. It maximizes the performance of your Bryant indoor comfort system so you and your family can enjoy consistent indoor temperatures enhanced by proper humidity control. The precision performance of our Thermidistat Control keeps you comfortable while conserving energy. Just follow the simple instructions outlined in this manual and let Bryant's Thermidistat Control deliver the simple, worry-free comfort and extra energy savings that you deserve.

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IMPORTANT NOTE

To ensure the product is being utilized to its full potentiol, we recommend checking our website for new product updotes. If your unit is hoving trouble, pleose check the website to determine you are using the lotest firmwore or softwore version.

TECHNICAL SUPPORT

EMAIL: *Steolthcom@gsmorg.com*
Please allow 48 hours for email response.

STEALTHCAM LLC
P.O. Box 535189
Grand Prairie, TX 75053-9504

CUSTOMER SERVICE

CONTACT & HOURS
Toll Free: 877-269-8490

CALL CENTER HOURS
Mon – Fri / 8 AM – 5 PM (CST)

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BEFORE CALLING SERVICE

Below is a list of frequently occurred symptoms. Before you call for service, make these simple checks. Some of these symptoms can easily be rectified if you know what to do.

Symptom	What you should do
Colour patch (uneveness)	• Switch off the TV by the mains power button. Wait for 20 minutes before switching on again. • Check the TV is not placed too near speakers or magnetic objects.
No power	• Check the TV's AC power cord is plugged into the mains socket. If there is still no power, disconnect plug. Wait for 60 seconds and re-insert plug. Switch on the TV again.
No picture	• Check the antenna connection at the rear of the TV. • Possible TV station problem. Try another channel.
Good picture but no sound	• Try increasing the volume. • Check that the sound is not muted. If it is muted, press the **Mute** button on the remote control to restore sound.
Good sound but poor colour or no picture	• Try increasing the contrast and brightness setting.
Snowish picture and noise	• Check antenna connection at the rear of the TV.
Horizontal dotted lines	• Possible electrical interference e.g. hairdryer, vacuum cleaner, etc. Switch off appliances.
Double images or "Ghost" images	• Possible poor positioning of antenna. Using a highly directional antenna may improve reception.
TV not responding to remote control handset	• Check life span of batteries of remote control handset. • Aim remote control handset directly at remote control sensor lens on the TV.

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ESPAÑOL

CAMPANA EXTRACTORA DECORATIVA

Estimado cliente:
Tenemos la certeza que la adquisición de nuestra campana extractora ve a satisfacer plenamente sus necesidades; para ello le rogamos lea atentamente las instrucciones del manual con lo cual obtendrá un resultado óptimo en la utilización de la misma.

IMPORTANTE

Para la obtención de nuestra garantía, será imprescindible presentar la factura de compra de la campana con el certificado de garantía. Sin este requisito la garantía no tendrá validez.

INSTRUCCIONES PARA LA INSTALACIÓN, MANUTENCIÓN Y USO

INDICACIONES GENERALES

- Antes de instalar y usar la campana, asegurar que la tensión (V) y la frecuencia (Hz) indicadas en la placa de características correspondan a la tensión y la frecuencia del lugar de instalación.
- La placa de características y los datos técnicos se encuentran en el interior del producto.

Esta campana se suministra con un tubo telescópico, que permite ajustarlo según la altura de la cocina.

CARACTERÍSTICAS TÉCNICAS

TENSIÓN y FRECUENCIA: 120 V 60 Hz
POTENCIA TOTAL: 570 W
MOTOR A TRES VELOCIDADES: 470 W
LÁMPARA: 2 x 50 W

INSTRUCCIONES DE INSTALACIÓN:

ADVERTENCIA – PARA REDUCIR EL RIESGO DE INCENDIO, DESCARGA ELÉCTRICA O DAÑO PARA LAS PERSONAS, OBSERVE LO SIGUIENTE:

- El trabajo de instalación y el cableado eléctrico deben ser realizados por personas cualificadas, de acuerdo con todos los códigos y normas aplicables, incluyendo una construcción ignífuga.
- Es necesario aire suficiente para la combustión correcta y la extracción de los gases a través del canal de humos (chimenea) del equipo de combustión para evitar el contratiro. Siga las instrucciones del fabricante del equipo de calefacción y las normas de seguridad como las publicadas por la Asociación nacional de protección contra el fuego (NFPA) y la Sociedad americana de ingenieros de calefacción, refrigeración y aire acondicionado (ASHRAE) y las Autoridades reguladoras locales.
- Cuando corte o taladre en la pared o en el techo, no dañe el cableado eléctrico ni otras instalaciones de servicios ocultas.
- Los extractores entubados deben ventilarse siempre al exterior.
- Utilice sólo conductos metálicos.

MONTAJE Y FIJACIÓN A LA PARED.

- Por favor, retirar las piezas de protección de espuma antes de utilizar.
- Conectar la pieza plástica cónica de salida, suministrada con la campana (diámetro 6") a un producto de evacuación conectado directamente con el exterior. (Fig.1)
- Atornillar la caja de conexiones según Fig. 1 con los dos tornillos de 1/8" x 11/16" que se suministran en la bolsa de accesorios.
- Los accesorios necesarios para la instalación de la campana se encuentran en el interior de la misma.
- Realizar los orificios en la pared usando una broca de 6 mm.
- En la bolsa de accesorios que se suministran con la campana, encontrará los tacos y los tornillos necesarios para la fijación de la misma.
- Este ventilador debe montarse a un mínimo de 22 pulgadas sobre la fuente de calor.

CABLEADO

IMPORTANTE: Asegurase que todo el cableado cumple con las leyes locales y que el aparato esté correctamente puesto a tierra.

- Extiende tres cables, dos de alimentación y uno de tierra, desde la caja de empalmes de la campana hasta una caja de empalmes próxima al lugar de instalación. Ver Fig. 1 Ref A
- Utilizando conectores para cables homologados, conecte los conductores de alimentación a los conductores del ventilador: negro con marrón y blanco con azul. Conecte el conductor de toma de tierra (verde o desnudo) al conductor de masa (amarillo/verde) de la caja de distribución del ventilador.

MONTAJE DEL TUBO TELESCÓPICO EMBELLECEDOR:

- Marcar en la pared la posición del soporte E (Fig. 2), según cotas y especificaciones de la plantilla adjunta.
- Efectuar los agujeros en la pared, aplicar los tacos en los orificios y fija el soporte E con los tornillos.
- Poner el tubo A con la parte telescópica S en su interior, asegurándose que la pestaña O esté correctamente alojada en el soporte E (Fig. 2).
- A continuación debe fijarse el soporte G en el extremo superior de la pared asegurándose de que la alineación respecto al tubo telescópico es la correcta. Extender la parte móvil del tubo S hasta alcanzar el soporte G y fijarlo con dicho soporte mediante los dos tornillos laterales. (Fig. 5).

PANEL DE MANDOS

Este panel está situado en la parte frontal de la campana y comprende:
- 3 pulsadores para el control del motor (posición 1°, 2° y 3° velocidad) (ref. D).
- Light switch (Ref. F).

TIMING: To operate the canopy timer, having selected the speed, press the button for two seconds until the LED light blinks. The timer will then work for 15 minutes.
At the end of this time, the motor will stop and the light will go out. If it is still on, and you wish to cancel the timing, press the timer button once and the motor will stop.
IMPORTANT: During an electrostatic discharge (ESD) it is possible that the device will stop working. By switching the device OFF an ON the device will again work as intended. There is no risk and no risk will appear.

MAINTENANCE

- **Cleaning:** Disconnect the power before cleaning or servicing. Clean the external part with a mild, liquid detergent and avoid the use of abrasive cleaning products.
- **Changing the light:** Before changing the light make sure that the hood is not connected.
Remove the grease filter and replace the light with a light bulb no more powerful than that specified in the Technical Characteristics. Place the filter in position.
IMPORTANT: If the halogen lamps need replacing, they must be replaced by lamps with an aluminium reflector, never dichroic lamps, to avoid unnecessary overheating in the lamp holders.
- **Cleaning the grease filter:** Depending on use, and at least once a month, the grease filters should be disassembled (Fig. 3) and (fig. 4) and cleaned in a dishwasher or with hot soapy water. If washed in a dishwasher they should be placed in an upright position to prevent food remains from falling on them. After rinsing and drying, replace the filters by following the steps for disassembly in reverse order.

IMPORTANT SAFETY INSTRUCTIONS:
WARNING: DISCONNECT THE RANGE HOOD FROM POWER SUPPLY BEFORE SERVICING.
WARNING – TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK OR INJURY TO PERSONS, OBSERVE THE FOLLOWING:
a) Do not use this fan with any solid state speed control device.
b) Use this unit only in the manner intended by the manufacturer. If you have questions, contact the manufacturer.
c) Before servicing or cleaning unit, switch power off at service panel and lock service panel to prevent power from being switched on accidentally. When the service disconnecting means cannot be locked, securely fasten a prominent warning device, such as a tag to the service panel.
CAUTION: FOR GENERAL VENTILATING USE ONLY. DO NOT USE TO EXHAUST HAZARDOUS OR EXPLOSIVE MATERIALS AND VAPORS.
CAUTION: To reduce the risk of fire, use only metal duct work.
WARNING – TO REDUCE THE RISK OF A RANGE TOP GREASE FIRE:
a) Never leave surface units unattended at high settings. Boilovers cause smoking and greasy spillovers that may ignite. Heat oils slowly on low or medium settings.
b) Always turn hood ON when cooking at high heat or when flambeing food (i.e. Crepes Suzette, Cherries Jubilee, Peppercorn Beef Flambé)
c) Clean ventilating fans frequently. Grease should not be allowed to accumulate on fan or filter.
d) Use proper pan size. Always use cookware appropiate for the size of the surface element.
WARNING – TO REDUCE THE RISK OF INJURY TO PERSONS IN THE EVENT OF A RANGE TOP GREASE FIRE, OBSERVE THE FOLLOWING:
a) SMOTHER FLAMES with a close-fitting lid, cookie sheet, or metal tray, then turn off the burner. BE CAREFUL TO PREVENT BURNS. If the flames do not go out immediately, EVACUATE AND CALL THE FIRE DEPARTMENT.
b) NEVER PICK UP A FLAMING PAN – you may be burned.
c) DO NOT USE WATER, including wet dishcloths or towels – a violent steam explosion will result.
d) Use an extinguisher ONLY if:
1. You know you have a Class ABC extinguisher, and you already know how to operate it.
2. The fire is small and contained in the area where it started.
3. The Fire Department is being called.
4. You can fight the fire with your back to an exit.

WARNING – SUFFICIENT AIR IS NEEDED FOR PROPER COMBUSTION AND EXHAUSTING OF GASES THROUGH THE FLUE (CHIMNEY) OF FUEL BURNING EQUIPMENT TO PREVENT BACK DRAFTING. FOLLOW THE HEATING EQUIPMENT MANUFACTURER'S GUIDELINES AND SAFETY STANDARDS SUCH AS THOSE PUBLISHED BY NATIONAL FIRE PROTECTION ASSOCIATION (NFPA), AND THE AMERICAN SOCIETY FOR HEATING, REFRIGERATION AND AIR CONDITIONING ENGINEERS (ASHRAE), AND LOCAL CODE AUTHORITIES.
THE MANUFACTURER DECLINES ALL LIABILITY IN CASES WHERE THE INSTRUCTIONS FOR THE APPROPRIATE INSTALLATION, MAINTENANCE AND USE OF THE EXTRACTOR HOOD ARE NOT OBSERVED.

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Proper Setup and Placement Tips

It's importanf that your computer be set up correcfly and according to your own comfort and ergonomic needs. The following tips should make your workstation a comfortable and healthy place:

Monitor Level. Position your computer so that it is at arm's length away and the top third of the monitor viewing area is at eye level. This helps prevent eye and neck strain. To further reduce eye strain, close your eyes and refocus on something other than your computer screen at least twice an hour. Most monitors come standard with a detachable filt-and-swivel base and adjustable, rear-mounfed foot, which allow you to position the monitor exactly where you want it.

Your Seat. If you plan to use your Acer computer for extended periods (for example, in a home office environment), select a highly adjustable office chair with a five-pronged base. The seat and chair back should be adjustable, while you're sitting in the chair, for height and tilt, and forward/backward positioning, and the lumbar area of the back should be supported by the chair adjustments or a cushion. Arm rests should conform fo your elbow height and shoulder width and should be used for support. For maximum comfort, vary positions frequently throughout the day. Use good posture when seated, keep your head centered over your shoulders and, just like your mother always told you, don't slump over your work.

Anti-Glare Coating. Some monitor screens are constructed with a special anti-glare coating, which minimizes reflections that cause eye strain and discomfort. To further reduce eye strain, close your eyes and refocus on something other than your computer screen at least twice an hour.

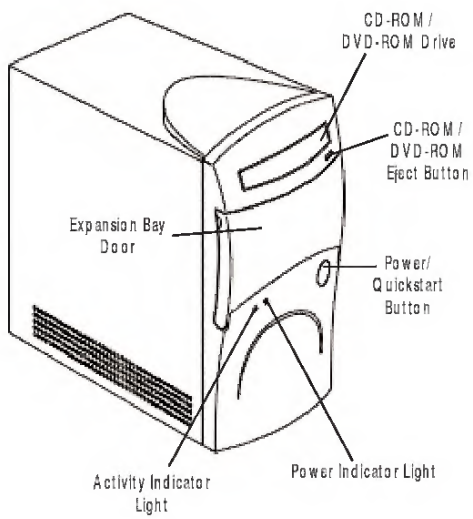
Task Lighting. When room lighting is dimmed, there may be insufficient light on documents or reference materials for comfortable reading. A well-lit room or a few directional, adjustable task lights will allow you to see your monitor screen and other materials clearly, and with the least amount of strain.

Hand and Wrist. Keep your wrists straight and your forearms parallel to the floor while you are fyping. If you use a wrist rest, use it only briefly for resting. Do not rest your hands on the table or on the wrist rest while you are typing. During long periods of typing, frequent breaks are recommended.

An Introduction to Your

Aspire

The System : Aspire Microtower



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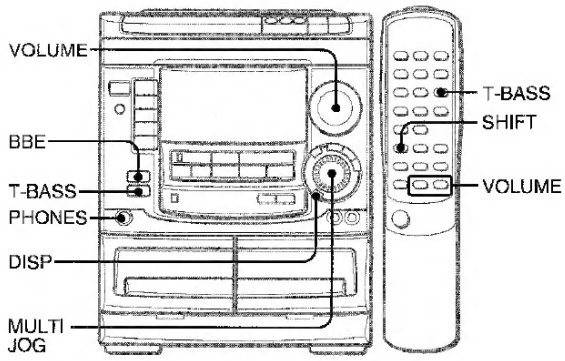
AUDIO ADJUSTMENTS

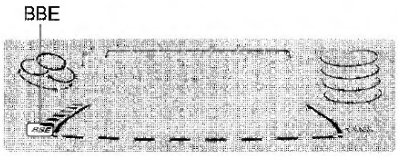


VOLUME

Turn VOLUME on the main unit, or press VOLUME on the remote control.
The volume level is displayed as a number from 0 to MAX (50). The volume level is automatically set to 20 when the power is turned off with the volume level set to 21 or more.

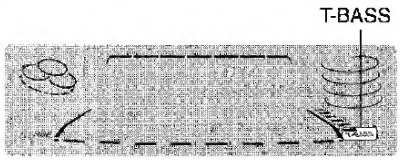
BBE SYSTEM

The BBE system enhances the clarity of high-frequency sound. It also enriches the Karaoke function to make your voice sound clear and pleasant.
Press BBE.
Each time it is pressed, the level changes. Select one of the three levels, or the off position to suit your preference.



SUPER T-BASS SYSTEM

The T-BASS system enhances the realism of low-frequency sound.
Press T-BASS.
Each time it is pressed, the level changes. Select one of the three levels, or the off position to suit your preference.



To select with the remote control
press **T-BASS** while pressing **SHIFT**.

NOTE

- Low frequency sound may be distorted when the T-BASS system is used for a disc or tape in which low frequency sound is originally emphasized. In this case, cancel the T-BASS system.
- When playing back a tape recorded with BBE, it is recommended that BBE be set to off to avoid distorted high frequency sound.

To dim the illumination of the display

1 Press **DISP** twice so that "DIMMER" is displayed.
2 Within 4 seconds, turn **MULTI JOG** to select the dimmer mode as follows.

→ DIMMER 0 → DIMMER 1 → DIMMER 2 → DIMMER 3 →

DIMMER 0: The normal display
DIMMER 1: The illumination of the display is dimmer than usual.
DIMMER 2: The illumination of the display is dimmer than DIMMER 1.
DIMMER 3: The illumination of the display is dimmer than DIMMER 2, and the spectrum analyzer and the illumination on the buttons light off.

Using the headphones

Connect headphones to the **PHONES** jack with a standard stereo plug (ø6.3 mm, 1/4 inch).
No sound is output from the speakers while the headphones are plugged in.

Sound adjustment during recording

The output volume and tone (except BBE) of the speakers or headphones are freely varied without affecting the level of the recording.

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Chapter 1

Monitor Feature

INTRODUCTION

Scope

This specification defines the requirements for the 19" MICRO-PROCESSOR based Multi-mode supported high resolution color LCD monitor. This monitor can be directly connected to general 15 pin D-sub VGA connector and eliminates the requirement of optional special display card. It also supports VESA DPMS power management and plug & play function. There is a build-in stereo audio amplifier with volume control to drive a pair of speakers.

Description

The LCD monitor is designed with the latest LCD technology to provide a performance oriented product with no radiation. This will alleviate the growing health concerns. It is also a space saving design, allowing more desktop space, and comparing to the traditional CRT monitor, it consumes less power and gets less weight in addition MTBF target is 20k hours or more.

Comparison Chart of AL1912 m/AL1912

	AL1912 m	AL1912
Panel	Normal 19" panel Fujitsu FLC48SXC8V-10	Normal 19" panel Fujitsu FLC48SXC8V-10
Signal Interface	DSUB	DSUB
Sync Type for analog input	Separate / compatible /	Separate / compatible /
Color Temp user adjust	Support	Support
DDC	DDC2B	DDC2B
Speaker	0.5W+0.5W	NO
Headphone Jack	NO	NO
Microphone Jack	No	No
USB Hub	Not support	Not support
Tilt / Swivel	Yes / No	Yes / No

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aiwa

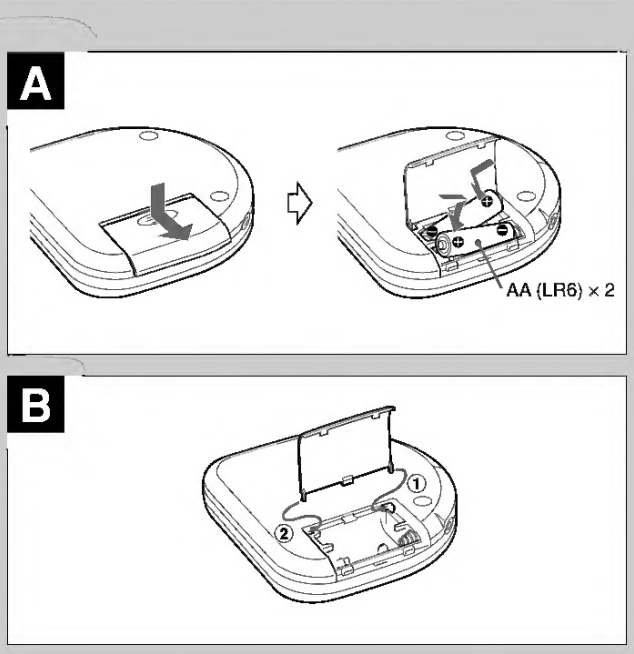
XP-R207

COMPACT DISC PLAYER
REPRODUCTOR DE DISCOS COMPACTOS

INSTRUCCIONES DE MANEJO

8A-HC1-942-01
000824AYO-OX
Printed in Hong Kong

AIWA CO.,LTD.



Las letras subrayadas a lo largo de este manual corresponden a las mismas letras en las figuras.

PRECAUCIONES

Para mantener buenas prestaciones

- No utilice el aparato en lugares muy calientes, fríos o húmedos. Especialmente, no utilice o instale el aparato en los siguientes lugares.
  - en lugares muy húmedos como en el baño
  - cerca de la calefacción
  - en un lugar expuesto a los rayos del sol (por ejemplo en un coche estacionado donde puede calentarse mucho)
  - cerca de fuentes magnéticas fuertes, por ejemplo televisores, altavoces o imanes
  - donde hay mucho movimiento o vibración, sobre el cubretablero del coche o en un estante poco estable

Para su seguridad

- No trate de desarmar el aparato. Los rayos láser del receptor óptico son peligrosos para los ojos.
- Compruebe que los pasadores u otras materias extrañas no entren en el reproductor.
- No deje caer el aparato ni exponga a un golpe fuerte.
- Para no ensuciar la lente del receptor con polvo cierre la tapa del compartimiento del disco después de usar. No toque la lente.
- Si no se escucha el sonido durante la reproducción de un disco. NO levante el volumen porque la música puede empezar a un volumen alto. Gire el control de volumen a su nivel más bajo antes de empezar a reproducir y gire lentamente hasta subir al volumen deseado.

Notas para escuchar con los auriculares

- Escuche a un volumen bajo para no dañar sus oídos.
- No escuche con los auriculares cuando ande en bicicleta. Puede ser un peligro para el tráfico.
- Se debe tener mucho cuidado o dejar se utilizar temporalmente en casos potencialmente peligrosos, por ejemplo cuando camina, corre, etc.
- Utilice correctamente, L para el izquierdo y R para el derecho.

Nota sobre la condensación

Si se lleva el aparato repentinamente de un lugar frío a uno caliente puede condensarse la humedad en la lente del receptor y puede funcionar mal o tener problemas en la reproducción.
En este caso, deje descansar el aparato unas horas y trate de volver a reproducir.

FUNCIONAMIENTO CON PILAS → A

Abra el portapilas y coloque dos pilas alcalinas tamaño AA (LR6) con las marcas ⊕ y ⊖ correctamente alineadas.

Cambio de las pilas

El indicador OPE/BATT cambia de F (verde) a M (naranja) a E (rojo) según la carga de las pilas. Cambie las pilas cuando se enciende la luz E (rojo). Si se sigue utilizando el aparato después de que se encienda la luz E (rojo), aparece "Lo-bAtt" y deja de funcionar.

Vida de las pilas (con pilas alcalinas LR6)

El ajuste del interruptor E•A•S•S	Vida de las pilas
48	Aprox. 20 horas
12	Aprox. 19 horas
OFF	Aprox. 15 horas

La vida de las pilas depende de la forma de utilizar el aparato.

Si se sale la tapa del portapilas → B

Notas sobre las pilas

- Compruebe que las marcas ⊕ y ⊖ están correctamente alineadas.
- No mezcle diferentes tipos de pilas o una pila nueva con otra vieja.
- Para que no haya fugas de electrólito o explosión no cargue las pilas, caliente o desarme.
- Cuando no utilice las pilas, sáquelas para evitar que se gasten inútilmente.
- Si se produce una fuga del líquido de las pilas, limpie a fondo para sacarlas.

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附註	網頁控制台的預設網際網路通訊協定 (Internet Protocol，IP) 位址爲 **192.0.0.192** (適用於 rp2400 和 rp2450 伺服器) 以及 **127.0.0.1** (適用於 rp2430 和 p2470 伺服器)。將伺服器連接至您的區域網路之前，請確認無其他裝置 (包括其他 rp24xx 伺服器) 使用此位址。

- **將區域網路控制台用作系統控制台**。若將區域網路控制台用作系統控制台，請先配置守護服務處理器 (GSP)。若需更多 GSP 配置資訊，請參閱 http://docs.hp.com 網站上的 《*rp24xx Hardware Manual*》 (搜尋 *rp2400*)。

  接著，利用一條 RJ45 區域網路纜線將它連接至位於伺服器背面標示爲 *10BASE-T LAN Console* 連接的 RJ45 接頭。

連接核心區域網路

利用一條 RJ45 區域網路纜線將系統主機板上的 10/100BASE-T 核心 (Core) 區域網路連接至區域網路，亦即將 RJ45 區域網路纜線連接至伺服器上標示爲 *10/100 Base-T Path: 0/0/0/0* 的 RJ45 接頭。

連接電源線

將系統隨附的電源線連接至伺服器。若爲獨立式 (stand-alone) 伺服器，電源線應符合各國電源用途的規格。若電源來自 HP 不斷電電源供應系統 (Uninterruptible Power Supply，UPS)，請使用 UPS 隨附的電源線。

此時請將符合當地規格的電源線、機箱電源配電單元 (Power Distribution Unit，PDU) 電源線，或是 UPS 電源線連接至所有的外部裝置。

針對機架式裝載伺服器，請將伺服器電源線連接至機箱內的 PDU。

將 PDU 連接至專用的 AC 輸入插座

在非高連續運算 (non-HA) 安裝時，需將每一個 PDU 個別插至專用的 20amp AC 插座。

附註	若將 rp24xx 伺服器安裝爲獨立式系統，即可將 (隨附的) 專業便利纜線插至下列其中一處：具備適當大小斷路器的壁式插座 (wall outlet)，或是能提供伺服器配置所需總電流量的插頭導片 (plug strip)。 電流需求會因輸入電壓、伺服器配置，及安裝的電源供應器數量而異。請造訪 http://docs.hp.com，參閱 《*rp24xx Hardware Manual*》中的 「System Site Preparation」。

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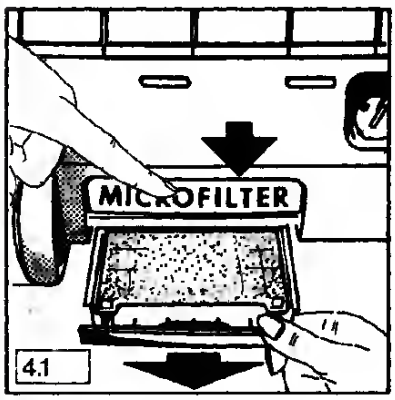
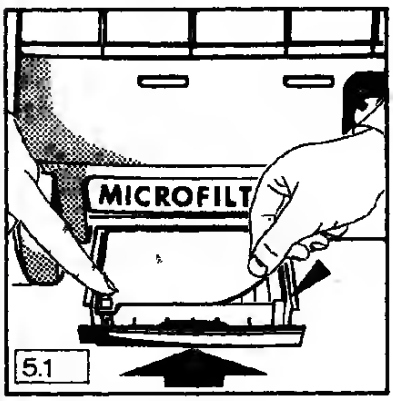
Changing the micro-filter/ultra-micro-filter

Switch off and pull out the mains plug before changing the micro-filter.
Changing the micro-filter/ultra-micro-filter is necessary:
For appliances with no micro-filter indicator – when the dustbag full indicator lights up, even when a clean dustbag has been inserted, with the appliance switched on, hold the head/nozzle upwards or off the floor, if the light remains on, this indicates the micro-filter should be changed. We recommend changing the micro-filter with every fifth bag.
For appliances with micro-filter indicator – when this comes on.



The cassette can be opened by pressing the micro-filter button. Take out the cassette in the direction of the arrow and empty the micro-filter over a dustbin – this avoids you touching the dirty micro-filter.



Insert the new micro-filter into the cassette as shown in the illustration, push it back in parallel to the floor, and snap the cover shut.

Motor protection filter

The motor protection filter is a permanent filter and does not have to be changed regularly. Exception: if it has been damaged. See "What to do if . . .".

Cleaning

The cleaner housing and dustbag compartment can be cleaned with a damp cloth and then wiped dry with a soft cloth. Do not use any abrasives or solvents. The underside of the cleaner head can be cleaned with the crevice nozzle from time to time.

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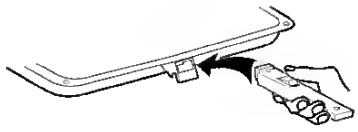
THE GRILL PAN AND HANDLE

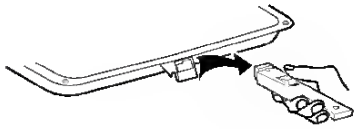
The grill pan has a removable handle

To insert the handle, press the button on the handle with the thumb and pivot slightly upwards inserting the lip into the widest part of the bracket Move the handle towards the left, lower into position and release the button



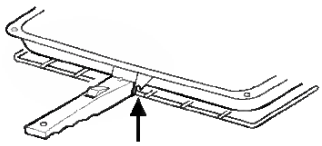
Ensure the handle is properly located.

To remove the handle, press the button on the handle with the thumb and pivot the handle slightly upwards and towards the right to remove from the bracket



Protect your hands when removing the grill pan handle.

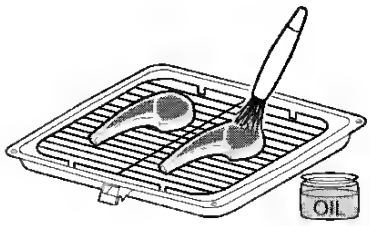
Always remove the grill pan handle during grilling.

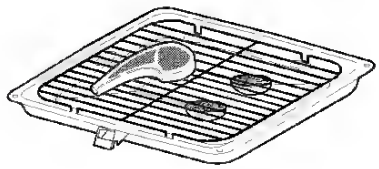


To check the progress of the food being grilled, the grill pan should be withdrawn on the shelf to attend to food during cooking

HINTS AND TIPS

- Most foods should be placed on the grid in the grill pan to allow maximum circulation of air to lift the food out of the fats and juices
- Adjust the grid and grill pan runner position to allow for different thicknesses of food Position the food close to the element for faster cooking and further away for more gentle cooking
- Food should be thoroughly dried before grilling to minimise splashing Brush lean meats and fish lightly with a little oil or melted butter to keep them moist during cooking
- Accompaniments such as tomatoes and mushrooms may be placed around the outer edges or underneath the grid when grilling meats
- When toasting bread, we suggest that the top runner position is used with the grid in its 'high' position
- When using the centre section grill, ensure food is placed centrally on the grilling grid directly beneath the grill element





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System Components

This section is a virtual tour of the system's interior and exterior components.

Front Panel

No.	Component
1	USB 2.0 ports
2	Acer logo
3	Optical drive button
4	Optical drive button (Removable HDD bay for AM351 bezel)
5	16 in 1 Card Reader
6	Power button
7	Headphone/Speaker-out/line-out jack
8	Microphone-in jack

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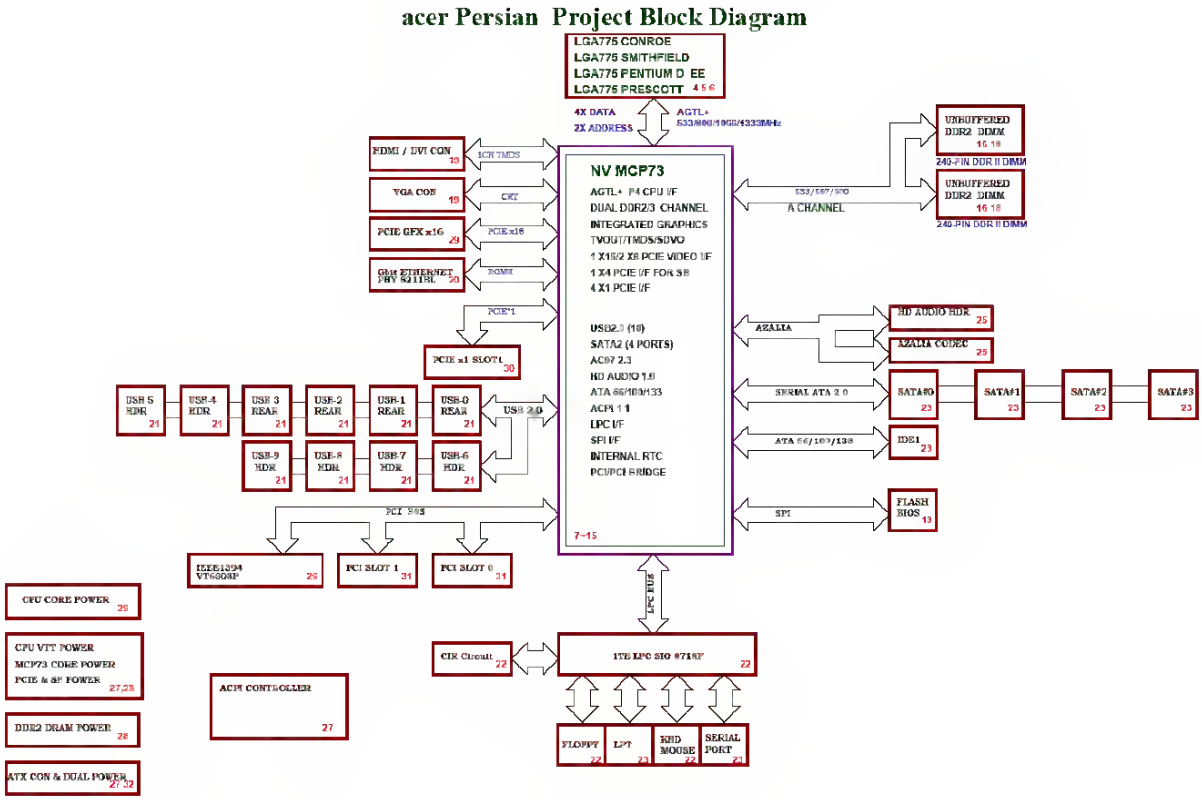
Block Diagram



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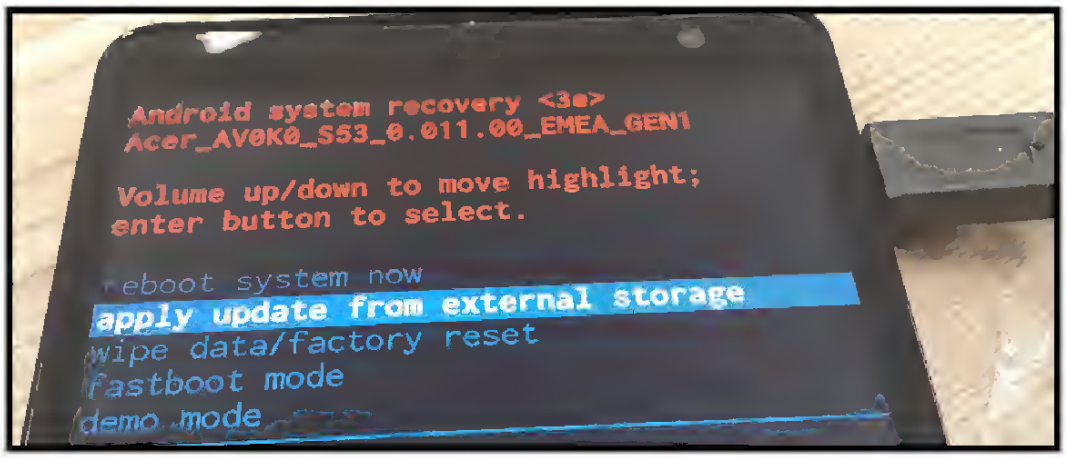
Step5. Press Volume down choose “apply update from external storage”

Press power key



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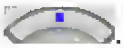
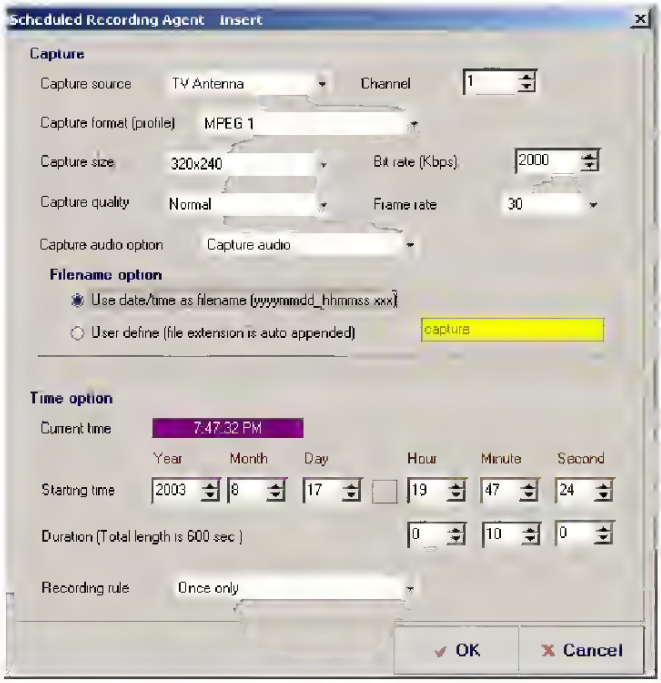
3. Time Shifting Function

The Time Shifting function allows you to record and playback videos at the same time. At Live mode, you can perform time shifting by clicking on the time-shifting button . Once you are in time-shifting mode, you need to wait at least 10 seconds before you can playback the recorded video by clicking on the play button . If you want to stop time-shifting, click the stop button  . During time-shifting, you can switch between the current video and the recorded video by selecting **Real Screen** from the popup menu of the display window.

5.3 Schedule Function

Click on the Schedule button to configure the Scheduled Recording Agent. Click **OK** when you are done configuring.



Capture

Capture Source: Select the video input source (Antenna, Cable, Memory, Composite, or S-Video).
Channel: Select the channel that you want to record.
Capture format (profile): Select the video format you want to use. **Note**: If you want to burn your captured videos to DVD, be sure to set the capture format to **DVD (NTSC)** and not **MPEG 2**.
Capture size: Set the video capture size.
Bit rate (Kbps): Set the capture bit rate.
Capture quality: Set the capture quality.
Frame rate: Select the frame rate.
Capture audio option: Select from "**Capture audio**", "**Capture audio only, No video**", or "**No audio**".

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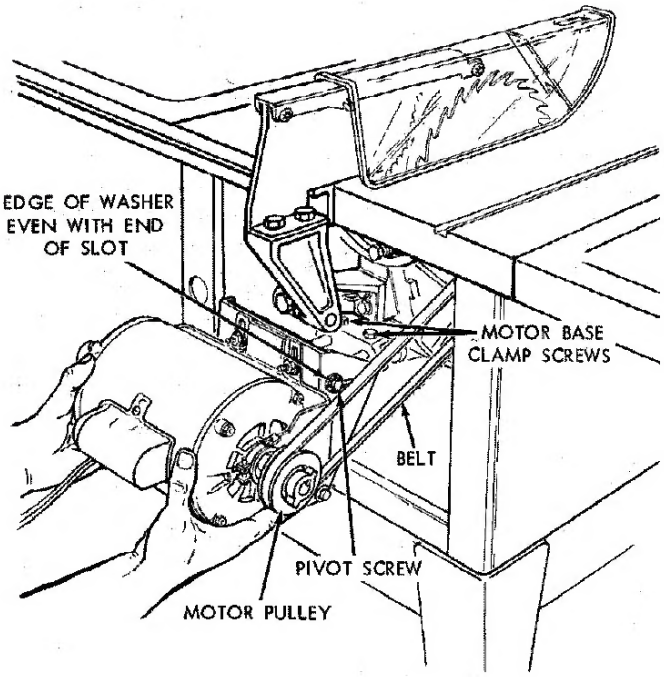
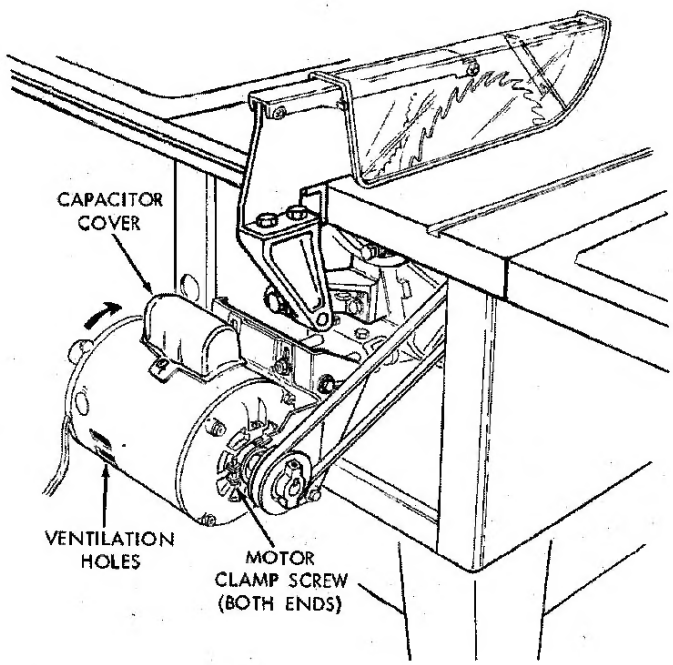
11. Lift motor and insert the TWO PINS on motor base into HOLES in cradle . . . push motor in as far as it will go.
12. Lower the blade . . .install belt on saw pulley and motor pulley.
13. Sight along edges of both pulleys and move motor pulley so that belt is parallel to the edges of both pulleys . . .tighten the setscrew in the motor pulley.
14. **IMPORTANT:** Measure the distance from end of motor shaft to pulley . . .mark this dimension down; you will need it later when reinstalling the pulley.
15. Make sure blade is 90° to table . . .raise it all the way up.
16. Lift motor until edge of washer is even with end of slot . . . tighten pivot screw. In this position, pull motor toward you (pins will slide out of cradle) until belt is TIGHT . . . tighten the two MOTOR BASE CLAMP SCREWS.
17. Loosen Pivot Screw slightly.
18. Lower the saw blade all the way down.
19. **IMPORTANT:** Motor should pivot freely downward as blade is lowered. If it does not, LOOSEN the PIVOT SCREW some more.
20. Pivot screw must be adjusted only tight enough to allow motor to pivot FREELY as blade is raised or lowered. This will maintain constant tension on belt.



21. Loosen the two MOTOR CLAMP SCREWS on each end of motor. Rotate the motor so that the CAPACITOR COVER is on top . . .tighten the screws. The ventilation holes are now facing downward which will help prevent sawdust from entering motor.



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Control and Information Systems

The control and information systems consist of the temperature display, an optical warning display and an acoustic warning.
The system warns:
- when first switching on the appliance (when the storage temperature has not yet been attained);
- if the appliance door remains open for longer than 80 seconds;
- of excessive temperature in the freezer compartment;
- if there are functional errors with the appliance.

"Open Door" Warning

If the door remains open longer than approx. 80 seconds, the red warning indicator flashes and a warning tone sounds. If you need more time for sorting or rearranging frozen foodstuff, you can switch off warning tone for 80 seconds by pressing the ALARM OFF button.
The red warning indicator will go out when the door is closed.

Temperature Warning

The red warning display and the temperature display flashes and an audible warning sounds, as soon as the temperature in the freezer compartment is warmer than -11 °C.
A rise in temperature may be caused by:
- frequent door opening for long periods of time;
- loading with large quantities of warm foods;
- high ambient temperature;
- an error with the appliance.

☞ **1.** You can cancel the warning tone with the ALARM OFF button.
The temperature display for the freezer indicates the warmest temperature the freezer has reached during the temperature alarm period. After approx. 5 seconds the temperature display reverts to the current freezer temperature. The red warning indicator will switch off as soon as the temperature has dropped to under -11 °C.

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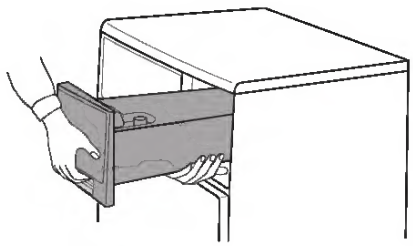
Empty the condensate container

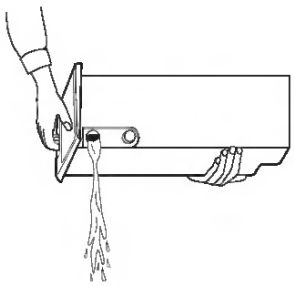
Caution! The condensate is not suitable for drinking or for use with foodstuffs.

Make it a habit to empty the condensate container after every drying process. This avoids automatic interruption of the drying process when the condensate container is full.

☞ Grasp the handle flap of the condensate container and pull-out the latter completely.



☞ Push the cover of the condensate container to the side and pour-out the condensed water.



☞ Re-insert the condensate container into the operator control mask.

Information on illumination of the EMPTY WATER display:
The EMPTY WATER display remains illuminated for a few seconds more after the condensation container is emptied.

If the drying cycle has not yet ended:

☞ Press the START button to continue the drying cycle.

The condensate container has a capacity of approx. 3.8 litres. This is sufficient for a laundry fill of 5kg which has been centrifuged at 800 revolutions per minute.

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